President Longley read the opinions of anthors as to the catuse of minicry. Messrs. Comstock exhibited specimens of Limontis floridensis and pointerl ont the fact that this insect took the color of Inosia berenice which seems to be the commonest Anosia in Florida during the summer. Some protected exotic butterflies, such as Ifchomoia slaucippe, Ilypolimmus misippus, Inosia chrisippus, etc., were also shown. Mr. Schwart\% exlibited some interesting Lepidoptera mounted on plaster of paris casts. He showed a specimen of Ihyllium scythe from Ceylon that resenubled a clunip of guava leaves. 'These specimens were from the exhibit of Denton Bros. The meeting adjourned at 9.35 P. M., after which the nembers viewed the different exhibits.

John Comstock, Senctarl.

The twenty-third regular meeting of the Harris Club was held at 35 Court Street, Boston, on the evening of Jannary it, 1902. President Newcomb in the Chair. Dr. L. O. Howard spoke informally on opportunities for useful work in Entomology. Mr. Kirkland told of the damage done to willows and poplars in the vicinity of Boston by Saperda concolor, and showed a photograph illustrating the work of this insect in Populus tremuloides, with punctures made by downy woodpeckers in their search for the borers. The work of this insect differs from that of Cimbcx in that the slit made in the bark by the ovipositing $\rho$ is not straight, but loorse-shoe shaped. In the discussion which followed, Dr. Howard called attention to the symbiotic relation between this Cimber and the willowshoot horn tail, Phylloccus integer. The latter, preferring dying stalks to healthy ones, oviposits by preference in shoots already injured by the attack of Cimber. 'The genus. Thecla was discussed by various members, who exhibited specimens.

Officers were elected for the ensuing year as follows : President, P. G. Bolster ; ist Vice President, WT. I'. Low ; 2d \ice President, W. D. Denton ; Secretary and Treasurer, W'. L. W. Field.

